

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 7,123,718 B1  
APPLICATION NO. : 09/594719  
DATED : October 17, 2006  
INVENTOR(S) : Scott Moskowitz et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Col. 21 Line 34 claim 1, change the text beginning "1. A method of protecting" and ending "to produce an output signal."

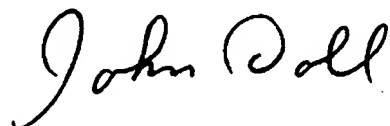
Col. 21 Line 45 claim 1, should read as follows:

--1. A device for protecting a data signal, comprising: a data reducer for applying a data reduction technique to reduce the data signal into a reduced data signal; a processor for subtracting said reduced data signal from the data signal to produce a remainder signal; an embedder for embedding a first watermark into said reduced data signal to produce a watermarked, reduced data signal; an embedder for embedding a second watermark into said remainder signal to produce a watermarked remainder signal; and a processor for adding said watermarked, reduced data signal to said watermarked remainder signal to produce an output signal.--

Col. 21 Line 46	Change "method" to --device--
Col. 21 Line 50	Change "method" to --device--
Col. 21 Line 52	Change "method" to --device--
Col. 21 Line 55	Change "method" to --device--
Col. 21 Line 57	Change "method" to --device--
Col. 21 Line 60	Change "method" to --device--
Col. 21 Line 64	Change "method" to --device--

Signed and Sealed this

Ninth Day of June, 2009



JOHN DOLL  
*Acting Director of the United States Patent and Trademark Office*